IN UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant: **Mariusz H. Jakubowski et al.**	Examiner: **Arani, Taghi T**
Patent No.: **7,080,257**	Group Art Unit: **2131**
Issue Date: **July 18, 2006**	Confirmation No.: **2176**
Customer No.: **22971**	Docket No: **150416.01**

Title: **PROTECTING DIGITAL GOODS USING OBLIVIOUS CHECKING**

REQUEST FOR CERTIFICATION OF CORRECTION

Attn: Certificate of Correction Branch
Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

It is requested that a Certificate of Correction be issued correcting printing errors appearing in the above-identified United States patent. Two copies of the text of the Certificate in the suggested form are enclosed.

Issuance of the Certificate of Correction would neither expand nor contract the scope of the claims as properly allowed, and re-examination is not required.

As the error is that of the Patent Office, it is believed that no fee is due.

Respectfully submitted,

Customer Number: 22971

Date: November 10, 2009   By: /Sung T. Kim/
                                    Attorney Name: Sung T. Kim
                                    Reg. No.: 45,398

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO   : 7,080,257

DATED   : **July 18, 2006**

INVENTOR(S)   : **Mariusz H. Jakubowski et al.**

It is certified that errors appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

In column 4, line 38, after "digital" delete "9".

In column 4, line 47, after "portions" delete "16".

In column 7, line 61, delete "CP_{+4}" and insert - - CP_{I+4} - -, therefor. ~

In column 11, line 48, after "where, m=" delete "z_1" and insert - - Z_1 - -, therefor.

In column 16, line 31, in Claim 16, after "the method comprising:"
delete "method comprising:".

In column 18, line 26, in Claim 34, delete "$X_i:=g(f(x_{i-1}))$" and insert - - $X_i:=g(f(x_{i-1}))$ - -, therefor.

MAILING ADDRESS OF SENDER:

    CPA Global
    P.O. Box 52050
    Minneapolis, MN 55402

Atty Docket No: **150416.01**

PATENT NO. **7,080,257**

No. of additional copies

⇨ Page 5 of 5